

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Attorney Docket # 2000-1220-RA7

July 15, 2003

In re Application of: KACHNIC, et al.  
Filed: Herewith  
For: SENSORY INSPECTION SYSTEM AND METHOD THEREOF

APPLICATION DATA SHEET under 37 CFR 1.76

This non-provisional application claims the following domestic priority to all the below listed applications and is a Continuation-in-Part (CIP) of:

Nonprovisional patent application, serial No. 10/452,698, filed June 2, 2003,  
entitled WIRELESS IMAGE PROCESSING METHOD AND DEVICE THEREFOR,

which is a continuation-in-part of:

Nonprovisional patent application, serial No. 09/644,389, filed August 23, 2000,  
entitled PART-FORMING MACHINE CONTROLLER HAVING INTEGRATED SENSORY  
AND ELECTRONICS AND METHOD THEREOF,

and

Continuation Nonprovisional patent application, serial No. 10/246,974, filed September 19, 2002,  
entitled PART-FORMING MACHINE CONTROLLER HAVING INTEGRATED SENSORY  
AND ELECTRONICS AND METHOD THEREOF,

which are nonprovisional patent applications of:

Provisional patent application, serial No. 60/212518, filed on June 19, 2000,  
entitled PART-FORMING MACHINE CONTROLLER HAVING INTEGRATED SENSORY  
AND ELECTRONICS AND METHOD THEREOF;

Nonprovisional patent application, serial No. 09/728,241, filed December 1, 2000,  
entitled PART FORMING MACHINE HAVING AN INFRARED VISION SYSTEM AND  
METHOD FOR VERIFYING THE PRESENCE, ABSENCE AND QUALITY OF MOLDED  
PARTS THEREIN;

Nonprovisional patent application, serial No. 09/738,602, filed December 16, 2000,  
entitled PART-FORMING MACHINE HAVING AN IN-MOLD INTEGRATED VISION  
SYSTEM AND METHOD THEREFOR;

Divisional Nonprovisional patent application, serial No. 10/293,846, filed November 13, 2002,  
entitled PART-FORMING MACHINE HAVING AN IN-MOLD INTEGRATED VISION  
SYSTEM AND METHOD THEREFOR;

and

Divisional Nonprovisional patent application, serial No. 10/441,338, filed May 20, 2003, entitled  
PART-FORMING MACHINE HAVING AN IN-MOLD INTEGRATED VISION SYSTEM AND  
METHOD THEREFOR.